

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 10589-033-999	APPLICATION NO. 10/551,304
	APPLICANT Trotta, C.	
	FILING DATE May 18, 2006	ART UNIT 1639

## FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
	B08	WO 01/12820	02/22/01	Health Research Institute		
	B09	WO 02/40685	05/23/02	Cornell Research Foundations, Inc.		
	B10	WO 02/42326	05/30/02	Biota Scientific Management Pty LTD		
	B11	WO 04/001010	12/31/03	PTC Therapeutics, Inc.		
	B12	WO 04/087069	10/14/04	PTC Therapeutics, Inc.		
	B13	WO 04/087070	10/14/04	PTC Therapeutics, Inc.		
	B14	WO 04/087884	10/14/04	PTC Therapeutics, Inc.		
	B15	DE 3436818	04/10/89	Hoechst AG		
	B16	CN 1328156	12/26/01	Wuhan Inst Of Virology Chinese		
	B17	WO 00/67580 <i>2000</i>	11/16/98	SmithKline Beecham Corp.		

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
	C01	ABELSON et al., 1998, "tRNA splicing." Journal of Biological Chemistry 273(21):12685-12688	
	C02	ADAMS et al., 1991, "Fluorescence ratio imaging of cyclic AMP in single cells." Nature 349:694-697	
	C03	BELFORD et al., 1993, "Multiple nucleotide cofactor use by yeast ligase in tRNA splicing. Evidence for independent ATP- and GTP-binding sites" J. Biol. Chem. 268(4):2444-2450	
	C04	BELFORT, M., & WEINER, A., 1997, "Another bridge between kingdoms: tRNA splicing in archaea and eukaryotes." Cell 89(7):1003-1006.	
	C05	BJORK, G., 1995, "Biosynthesis and Function of Modified Nucleosides, in tRNA: Structure, Biosynthesis and Function." D. Soll & U. RajBhandary (eds.), American Society for Microbiology, Washington DC: pp. 165-205	
	C06	DEUTSCHER, M.P., 1995 "tRNA Processing Nucleases, in tRNA: Structure, Biosynthesis and Function." D. Soll and U. RajBhandary (eds.), American Society for Microbiology, Washington DC: pp. 51-65	
	C07	DIENER & MOORE, 1998, "Solution Structure of a Substrate for the Archaeal Pre-tRNA Splicing Endonucleases: The Bulge-Helix-Bulge Motif." Mol. Cell. 1:883-894	
	C08	FRUSCOLONI et al., 2001, "Cleavage of non-tRNA substrates by eukaryal tRNA splicing endonucleases." EMBO Rep 2(3):217-221	
	C09	GENBANK: Accession No: NP_079541; "tRNA splicing endonuclease 2 homolog [Homo sapiens]"	
No dates	C10	GENBANK: Accession No: NT_005927.12; "Homo sapiens chromosome 3 reference genomic contig"	
	C11	GENBANK: Accession No: NT_011225.9; "Homo sapiens chromosome 19 reference genomic contig."	
	C12	GENBANK: Accession No: XP_085899; "similar to LENG5 protein [Homo sapiens]."	
	C13	GOMES et al., 1997, "RNA splicing ligase activity in the archaeon Haloferax volcanii" Biochem & Biophys. Res. Comm. 237:588-94	
	C14	GREER et al., 1982, "Mechanism of action of a yeast RNA ligase in tRNA splicing" Cell 32:537-546	

NYI-3914639v3

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.